

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use several sheets if necessary) (PTO-1449)	ATTY. DOCKET NO.		SERIAL NO.
	20609/203 (PD 00034)		Division of 10/106,521
	APPLICANT		
	Miller et al.		
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPRO- PRIATE
CA	1	3,940,387	02/24/1976	Saint-Ruf et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRAN- SLATION IF APPRO- PRIATE

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

CA	2	Portoghese et al., "Stereostructure-Activity Relationship of Opioid Agonist and Antagonist Bivalent Ligands. Evidence for Bridging Between Vicinal Opioid Receptors," <u>J. Med. Chem.</u> 28:1140-41 (1985)
CA	3	Erez et al., "Narcotic Antagonist Potency of Bivalent Ligands Which Contain β -Naltrexamine. Evidence for Bridging Between Proximal Recognition Sites," <u>J. Med. Chem.</u> 25:847-849 (1982)
CA	4	Philip S. Portoghese, "The Role of Concepts in Structure-Activity Relationship Studies of Opioid Ligands," <u>Journal of Medicinal Chemistry</u> 35(11):1927-1937 (1992)
CA	5	Philip S. Portoghese, "Bivalent Ligands and the Message-Address Concept in the Design of Selective Opioid Receptor Antagonists," <u>TIPS Review</u> 10:230-235 (1989)
CA	6	Shimohigashi et al., "Dimeric Tetrapeptide Enkephalins Display Extraordinary Selectivity for the δ Opiate Receptor," <u>Nature</u> 297:333-335 (1982)
CA	7	LeBoulluec et al., "Bivalent Indoles Exhibiting Serotonergic Binding Affinity," <u>Bioorganic & Medicinal Chemistry Letters</u> , 5:123-126 (1995)
CA	8	Cwirla et al., "Peptide Agonist of the Thrombopoietin Receptor as Potent as the Natural Cytokine," <u>Science</u> 276:1696-1699 (1997)
EXAMINER		DATE CONSIDERED
AULAKH		
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

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CA		9	Uhlén et al., "Membrane Organization and Mobility of α_2 Adrenergic Receptors in MDCK Cells,"
			<u>Pharmacology Communications</u> 6(1-3):155-167 (1995)
CA		10	Maggio et al., "Coexpression Studies with Mutant Muscarinic/Adrenergic Receptors Provide Evidence for Intermolecular
			"Cross-Talk" Between G-Protein-Linked Receptors," <u>Proc. Natl. Acad. Sci. USA</u> 90:3103-3107 (1993)
CA		11	Maggio et al., "Functional Role of the Third Cytoplasmic Loop in Muscarinic Receptor Dimerization,"
			<u>The Journal of Biological Chemistry</u> 271(49):31055-31060 (1996)
CA		12	Zheng, et al., "Yohimbine Dimers Exhibiting Binding Selectivities for Human α_{2A} - versus α_{2B} -Adrenergic Receptors," <u>Biorg.</u>
			<u>Med. Chem. Lett.</u> 10:627-630 (2000)
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